

## CLAIMS

1. A method of dosing reinforcing fibers in a mixing silo during the manufacturing of fiber concrete, comprising:

5                   a) supplying concrete reinforcing fibers in a chain packing of sacks, the sacks being made of a material which can be disintegrated in one of mortar and concrete.

2. Method as in claim 1, wherein:

10                   a) the chain packing includes a strip connecting the sacks.

3. Method as in claim 2, wherein:

15                   a) the strip is made of a material which can be disintegrated in one of mortar and concrete.

4. Method as in claim 1, wherein:

                  a) the reinforcing fibers are arranged in the sacks in a substantially mutually parallel position.

20                   5. Method as in claim 1, wherein:

                  a) a length of the respective reinforcing fibers corresponds substantially to the respective lengths of the sacks; and

25                   b) the reinforcing fibers are situated lengthwise in the respective sacks.

6. Method as in claim 1, wherein:

a) a length of the respective reinforcing fibers corresponds substantially to the respective width of the sacks; and

b) the reinforcing fibers are situated widthwise in the respective sacks.

7. Method as in claim 1, wherein:

a) the sacks are joined in a line.

8. A method for dosing reinforcing fibers in a mixing silo during manufacturing of fiber concrete, comprising:

a) supplying the fibers in a chain packing of sacks;

b) cutting open the sacks a sufficient amount and above the mixing silo so that the reinforcing fibers fall out of the sacks into the mixing silo; and

c) conveying away the cut open chain packing.

9. Method as in claim 8, wherein:

a) the sacks are joined to each other.

10. Method as in claim 8, wherein:

a) the reinforcing fibers are arranged in the sacks in a substantially mutually parallel position.

11. Method as in claim 8, wherein:

a) a length of the respective reinforcing fibers corresponds substantially to the respective lengths of the sacks; and

5                   b) the reinforcing fibers are situated lengthwise in the respective sacks.

12. Method as in claim 8, wherein:

10                   a) a length of the respective reinforcing fibers corresponds substantially to the respective width of the sacks; and

                  b) the reinforcing fibers are situated widthwise in the respective sacks.

15                   13. Method as in claim 8, wherein:

a) the sacks are joined in a line.

20                   14. A chain packing for use in a method of dosing reinforcing fibers in a mixing silo during the manufacturing of fiber concrete, the chain packing comprising:

a) a plurality of sacks; and

b) the plurality of sacks being filled with concrete reinforcing fibers.

25                   15. Chain packing as in claim 14, wherein:

a) the plurality of sacks is made of a material which can be disintegrated in one of mortar and concrete.

16. Chain packing as in claim 14, wherein:

a) the sacks are joined to each other.

17. Chain packing as in claim 14, wherein:

5 a) the reinforcing fibers are arranged in the  
sacks in a substantially mutually parallel position.

18. Chain packing as in claim 14, wherein:

a) the reinforcing fibers are made of steel.

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19. Chain as in claim 14, wherein:

a) a length of the respective reinforcing  
fibers corresponds substantially to the respective lengths of  
the sacks; and

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b) the reinforcing fibers are situated  
lengthwise in the respective sacks.

20. A method for dosing reinforcing fibers in a  
mixing silo during manufacture of fiber concrete, comprising:

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a) supplying the concrete reinforcing fibers in  
a chain packing of sacks;

b) cutting open the sacks a sufficient amount  
and above the mixing silo so that the reinforcing fibers fall  
out of the sacks into the mixing silo; and

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c) conveying away the cut open chain packing.

21. Method as in claim 20, wherein:

a) the sacks are joined in a line.